

Amendments to the Specification:

Please amend the paragraph on page 26, lines 2-8 as follows:

The hexagonal wrench 70 is brought into a state in which it is inserted into a hollow hexagonal wrench (hexagonal sleeve wrench) 71 (See Fig. 10B), and the forward end portion of the hexagonal wrench 70 is engaged with the inner hexagonal wrench hole 54 of the adjusting screw 53. Next, the adjusting screw 53 is ~~treadedly~~threadedly passed through the shaft coupling 6 again through turning with the hexagonal wrench 70 (See Fig. 10C).